



| OTHER DOCUMENTS  |   |
|--|---|
| <i>SAG</i>   | CHEMICAL ABSTRACTS, Vol. 100, No. 25, 18 June 1984, Columbus, Ohio, US; Abstract No. 208354, HASEGAWA ET AL: "Hypocholesteremic Effect of Linoleic Acid and Phytosterol", XP002099834 & HASEGAWA ET AL: JOSHI EIYO DAIGAKU KIYO, Vol. 14, 1983, pgs. 165-172  |
|  | CHEMICAL ABSTRACTS, Vol. 93, No. 5, 4 August 1980, Columbus, Ohio, US; Abstract No. 41530, FUNES ET AL: XP002099835 & FUNES, CATTANEO: "Studies on the Prunus (Rosaceae) Seeds of Argentine Production. I. Oils of the Seed of Peach, Apricot, Plum, Cherry, etc.", AN. ASOC. QUIM. ARGENT., Vol. 66, No. 5, 1978, pgs. 239-253 |
| <i>SAG</i>   | Peterson, et al., J. Nutrit., 50, (1953), pgs. 191-201  |
|  | Ullman's Encyclopedia of Industrial Chemistry, 5th Ed., Vol. A6, Weinheim, Verlag Chemie, (1986), pgs. 231-332  |
|  | Gesslein, et al., Happi, 27, (October, 1990), pgs. 57 & 59  |
|  | Skaugrud, Drug Cosm. Ind., 148, (May, 1991), pgs. 24, 26 & 30   |
|  | Onsoyen, et al., Seifen-Öle-Fette-Wachse, 117, (1991), pgs. 633-637   |
| <i>SAG</i>   | Sannan, et al., Makromol. Chem., 177, (1976), pgs. 3589-3600  |
| <i>SAG</i>   | <del>Sebet, et al., J. Am. Chem. Soc., 63, (May, 1941), pgs. 1259-1261</del>  |
| <div> <div>Examiner: <i>[Signature]</i></div> <div>Date Considered: <i>11/27/2000</i></div> </div> |   |

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.

/rh

FORM FPTO-FB-A820